

ABSTRACT OF THE DISCLOSURE

A method is disclosed that enables a mobile user having a terminal at least able to connect to a public land mobile network and a terminal at least able to connect to a wireless local area network forming part of a private network, on switching between the public land mobile network and the private network, to receive calls via the network more suited to his location. The method determines if the terminal able to connect to the wireless local area network is present in or absent from the coverage area of the wireless local area network. It activates call forwarding to a predetermined call forwarding number when the terminal at least able to connect to a wireless local area network is present in the coverage area of the wireless local area network and then deactivates call forwarding when the terminal is no longer present in the coverage area of the wireless local area network. For activating call forwarding, the method determines the location of a user in one of a plurality of cells of the wireless local area network, reads a plurality of call forwarding numbers stored in a table at an address corresponding to the user, and selects one of the call forwarding numbers as a function of a presence indication designating one of a plurality of cells constituting the wireless local area network.